

Technology Committee Application

We are looking to form a new iGEM Technology Committee comprised of researchers from around the world with a focus on bringing the best technology to the iGEM competition and community. Duties will include briefing the committee on current technologies you are familiar with, determining the criteria for introducing these technologies, and providing recommendations to iGEM Headquarters based on these discussions. Members of iGEM Headquarters will also be involved in these discussions and will facilitate meetings of this committee.

If you are interested in being considered for the iGEM Technology Committee, please fill out this brief application.

*** Required**

Name: *

Email address: *

Institution: *

Institution type: *

- ☐ Academia
- ☐ Industry
- ☐ Government
- ☐ Non-governmental organization (NGO)
- ☐ Non-profit organization
- ☐ Other:

How many years of experience do you have with iGEM? *

This includes being on a team, mentoring a team as an instructor or advisor, or being a judge.

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4
- ☐ 5
- ☐ 6+

Region where you currently live/work: *

- ☐ Africa
- ☐ Asia
- ☐ Europe
- ☐ Latin America
- ☐ North America

Education level: *

- ☐ Currently enrolled in an undergraduate program
- ☐ Bachelor's degree
- ☐ Currently enrolled in a graduate program
- ☐ Master's degree
- ☐ Ph.D.
- ☐ Other:

How many 1-hour meetings would you like to see scheduled for this committee throughout the year? *

These will be either a teleconference or video call.

- ☐ 4
- ☐ 5
- ☐ 6
- ☐ 7
- ☐ 8+

Would you be able to attend an annual in-person meeting at the Giant Jamboree? *

This would be a 2 hour meeting during the Jamboree in Boston.

☐ Yes

☐ No

☐ Other:

Why do you want to join the iGEM Technology Committee? *

What technology(ies) would you be most excited to see introduced to iGEM and why? *

What professional experience do you have that is relevant to technology in synthetic biology (e.g., development / use of assembly methods, sequencing, automation, software tools, hardware, 3D printing, etc.)? *